

Circular

Date: 13/08/2019

This is to inform that, all the first year students to attend and take part in "Student Induction Program (SIP)" under Institute Induction Program Cell (IIPC) from 19th Aug to 7th Sept 2019 and required to register for various cultural events of their interest through the following link or Q R Code within 16th Aug 2019. The detailed schedule of this program will be circulated and displayed on the notice board.

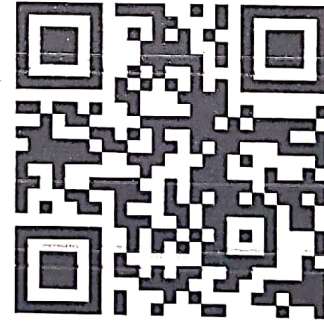
Note:

- As Per the directions of AICTE, the student's participation in this SIP has made mandatory and attendance is compulsory.
- Cultural Event registrations are to be done only through Gmail or Google account. Students not having Gmail account are here by suggested to create a new Google account.

URL for Event Registration:

<https://qrgo.page.link/rvhQ5>

Q R Code for Event Registration:



Scan Me



Principal

Principal,
Ballari Institute of Technology & Management,
Ballari.



Ballari Institute of Technology & Management

“JnanaGangotri” Campus, #873/2, Ballari -Hosaspete Road, Allipur,
Ballari- 583104, KARNATAKA



Date: 17-8-2019

Institute Induction Program Cell (IIPC) Induction Program Schedule for first year students 2019-20 19th Aug to 7th Sept 2019

Day	Date	Venue	Time	Activity
Day 1	19/08/2019	Auditorium	9.30 am to 12 pm	Inauguration
		---	12 pm to 2 pm	Lunch Break
		Auditorium	2 pm to 4.30 pm	Orientation about institution and college
Day 2	20/08/2019	Start at Auditorium	9.30 am to 12 pm	Visit to respective departments
		---	12 pm to 2 pm	Lunch Break
		Start at Auditorium	1.45 pm to 4.15 pm	Visit to respective departments
Day 3	21/08/2019	Auditorium	9.30 am to 12 pm	Director / Principal Address to students
		---	12 pm to 2 pm	Lunch Break
		Auditorium	2 pm to 4.30 pm	Interaction with parents by Director/ Principal
Day 4	22/08/2019	Auditorium	9.30 am to 12 pm	Proctors allotment
		---	12 pm to 2 pm	Lunch Break
		Auditorium	9.30 am to 12 pm	Proctor student group meet (introduction of new students within group)
Day 5	23/08/2019	Start at College Bus Bay	9.30 am to 4.30 pm	Local visit to Bellary uphill fort
Day 6	24/08/2019	Start at College Bus Bay	9.30 am to 4.30 pm	Local visit to Bellary uphill fort
Day 7	26/08/2019	Auditorium	9.30 am to 12 pm	Awareness of UHV by Dr. Sadyojatha K M
		---	12 pm to 2 pm	Lunch Break
		Respective classrooms	2 pm to 4.30 pm	UHV sessions
Day 8	27/08/2019	Respective classrooms	9.30 am to 12 pm	UHV sessions
		---	12 pm to 2 pm	Lunch Break
		Auditorium	2 pm to 4.30 pm	A talk on social awareness by NGO
Day 9	28/08/2019	Auditorium	9.30 am to 12 pm	Benefits of Yoga by Mrs.
		---	12 pm to 2 pm	Lunch Break
		Respective classrooms	2 pm to 4.30 pm	UHV sessions
Day 10	29/08/2019	Auditorium	9.30 am to 12 pm	A talk on "Awareness of Road safety and Driving" by Mr. Shridhar Mallad
		---	12 pm to 2 pm	Lunch Break
		Respective classrooms	2 pm to 4.30 pm	UHV sessions
Day 11	30/08/2019	Auditorium	9.30 am to 12 pm	A Talk On "Digital De-Addiction" By Dr. Jagadeesh Basapur,
		---	12 pm to 2 pm	Lunch Break
		Respective classrooms	2 pm to 4.30 pm	UHV sessions

Day 12	31/08/2019	Auditorium	9.30 am to 12 pm	A Talk On Food And Diet By Dr. Shilpa, Nutritionist.
		----	12 pm to 2 pm	Lunch Break
Day 13	02/09/2019	Respective classrooms	2 pm to 4.30 pm	UHV sessions
		Respective classrooms	9.30 am to 12 pm	UHV sessions
Day 14	03/09/2019	----	12 pm to 2 pm	Lunch Break
		Auditorium	2 pm to 4.30 pm	Cultural activity – Dance (Classical/free style)
Day 15	04/09/2019	Respective classrooms	9.30 am to 12 pm	UHV sessions
		----	12 pm to 2 pm	Lunch Break
Day 16	05/09/2019	Auditorium	2 pm to 4.30 pm	Cultural activity – Singing (classical/western) and Debate
		Respective classrooms	9.30 am to 12 pm	UHV sessions
Day 17	06/09/2019	----	12 pm to 2 pm	Lunch Break
		LH-301,302,303 Ad & PG block	2 pm to 4.30 pm	Cultural activity – Drawing, Essay writing
Day 18	07/09/2019	Respective classrooms	9.30 am to 12 pm	UHV sessions
		----	12 pm to 2 pm	Lunch Break
		Auditorium	2 pm to 4.30 pm	Feedback and Report on Program, Valedictory

Copy to: Director / Dy. Director / Vice-Principal /AO
ALL the HODs: CSE, ECE, ME, EEE, CIVIL, MATHS, PHYSICS, CHEMISTRY, ECA Co-or., PED, Social Media Co-or.



Institute Induction Program Cell (IIPC)
Induction Program for first year students 2019-20

FACULTY ALLOTTMENT for UHV

Section	Name of the Faculty
A	Mr. Fayaz (ME)
	Mr. Raghavendra B (PHY)
B	Mr. Swamy JST (MAT)
	Mr. Rajshekar (ME)
C	Mrs. Annapoorna (MAT)
	Mr. Girish Y (CIV)
D	Mrs. Sujatha D (EEE)
	Mr. Vijay Kumar (EEE)
E	Mr. Sunil Kumar A (PHY)
	Mr. Hasibullah (CIV)
F	Mrs. Priyanka H T (EEE)
	Ms. Sushma B (CHE)
G	Mr. Vedavyasa (CSE)
	Mrs. Shilpa K R (ECE)
H	Mr. William Thomas (ECE)
I	Mr. Sharan Kumar (CHE)
	Mr. Shafiullah (CSE)
J	Mr. Girish (CSE)
K	Mr. Suraj Y (ME)
L	Mr. Hemanth Kumar Kappali (ECE)


Principal

Principal,
Ballari Institute of Technology & Management,
Ballari.

Chap.	Topic	Sessn.
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Unit 1 (4 sessions)

1	Aspirations and Family Expectations: Getting to Know Your Students	1-2
2	Purpose of Education	3
3	Gratitude	4

Unit 2 (2 sessions)

4	Competition and Cooperation	5
5	Competition and Excellence	6
6	Interaction and Ragging (<i>dropped</i>)	-

Unit 3 (5 sessions)

7	Self and Body	7-8
8	Peer Pressure	9
	<i>Mid Exam (take home exam given - due in 3 days)</i>	
8	Self Confidence	10
10	Peer Pressure - English	10
9	Prosperity	11

Unit 4 (4 sessions)

11	Relationships - Seven Relations	12
12	Mulya in Relationships: Trust	13
13	Mulya in Relationships: Respect	14,15
14	Anger (<i>if time permits</i>)	-

Unit 5 (2 sessions)

15	Film <i>Story of Stuff</i> Nature - Four Orders	16-17
	Screen film (on 15th August): <i>Gandhi</i>	+
16	Gandhi Film - Points to Ponder	18
17	Society (<i>if time permits</i>)	-
18	Honesty (<i>dropped</i>)	-
	<i>End Exam (Over)</i>	-

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT – BALLARI
INSTITUTE INDUCTION PROGRAM CELL

SECTION: A

GROUP: PHYSICS

MENTORS: Mr. Fayaz (ME) & Mr. Raghavendra B (PHY)

SN	Student Name	Signature
1	ABHINAYA H	Abhinaya.H
2	ADARSH REDDY T	
3	AFSHA ANJUM V	Afsha.
4	AISHWARYA H	Aishwarya
5	AKHILA R G	R.G Akhila
6	ALAVANDI MANU	Alavandi
7	ANITHA ARTHI	Anitha
8	ANJALI J	Anjali.J
9	ANUSHA V	Anusha.
10	ANUSHRI PATTAR	Anushri.
11	APOORVA V C	Apoorva.
12	ASHWINI BYALI	Ashwini
13	ASHWINI T P	Ashwini
14	B GURUVENKAT	Guru Venkat.B
15	B.R REKHA	Rekha
16	B VINAY	Vinay
17	B.N. ASHWATH	Ashwath
18	BASANA GOUDA POLICE PATIL	
19	BEULAH P	Beulah.P
20	BHASKAR HEGADE T	Bhaskar Hegade T
21	BHUVANASREE VELURU	V.Bh.
22	BODAPATI MANOJ KUMAR	Manoj
23	BOYA DURGA	Durga
24	BOYAL MANJULA	
25	C SOUMYA	
26	C TEJASWINI	C. Tejaswini
27	CHAITHRA	Chaithra
28	CHIMBILI SREEJA	Sreeja
29	D NEHA	Neha
30	D SONY CHRISTELA	D. Sony
31	D.L.V. SAI BHAVYA	D. Bhavya
32	DAMODAR NAIDU K	Damodar
33	DHANUSH KUMAR K	Dhanush Kumar
34	DHARMAVARAM THASLEEM TAJ	
35	DILIP HARSHA VARMA	Dilip
36	DUDEKULA SHASHAVALI	Dudakula S.
37	ERUKULA SURASURA SREE SAI	Erukula
38	G AVINASH	G. Avinash
39	G AVINASH	G. Avinash
40	GAWALI SANYUKTA SANJAY	Gawali S.
41	GIRIPRASAD K	Giriprasad
42	GUDAPATI MOHAN KRISHNA	
43	H SURESH	H. Suresh
44	HARISH REDDY Y	
45	HARSHITHA	
46	HUDA ANJUM M J	Huda
47	J HANUMANATHA REEY	J. Hanumantha
48	J M HEMA BAI	Hema
49	J MEGHANA	Meghana

50	JOSEPH EAPAN	<i>[Signature]</i>
51	JOSHAN SINGH	<i>[Signature]</i>
52	K CHETHANA	<i>K. Chethana</i>
53	K K HAL PRAVEEN KUMAR	
54	K NIKITHA SAI LATHA	<i>Nikitha</i>
55	K RAJESH	<i>K. Rajesh</i>
56	K UMESH REDDY	<i>Umesh</i>
57	KALYAN V	<i>[Signature]</i>
58	KAMALAPURAM MOHAMMED ALIA PARVEZ	<i>[Signature]</i>
59	KANTINENI SRAVANTH	<i>[Signature]</i>
60	KARISHMA	
61	KARNATAKAM SAI SHIVANI	<i>S. Shivani</i>
62	KARTHIK M C	<i>[Signature]</i>
63	KHAJA MOINUDDIN KHADRI	<i>Moinuddin</i>
SIGNATURE OF MENTORS		

NOTE: Call the student names and mark "A" for absent or "P" for present

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT - BALLARI
INSTITUTE INDUCTION PROGRAM CELL

SECTION: B

GROUP: PHYSICS

MENTORS: Mr. Swamy JST(MAT) & Mr. Rajshekar (ME)

SN	Student Name	Signature
1	KOTHA HARSHAVARDHAN	<i>K. Harshavardhan</i>
2	KRISHNA SARDA R	<i>P. Krishna Sarada R</i>
3	KYABARSI PAVITHRA	<i>K. Pavithra</i>
4	LAKSHMI B K	<i>Lakshmi B.K.</i>
5	M LAVANYA	<i>M. Lavanya</i>
6	M PRIYANKA	<i>M. Priyanka</i>
7	M S VISHAL	<i>M. S. Vishal</i>
8	MADHUSUDHAN K	<i>M. Madhusudhan K</i>
9	MADINENI JAYASREE	<i>M. Jayasree</i>
10	MALLIKARJUN OLEKAR	<i>M. Olekar</i>
11	MAMATHA U	<i>M. Mamatha U</i>
12	MANESHA M	<i>M. Manesha M</i>
13	MANIKANTA N B	<i>M. Manikanta N B</i>
14	MANOJ KUMAR R	<i>M. Manoj R</i>
15	MANTHA KIRAN	<i>M. Kiran</i>
16	MEGHANA H	<i>M. Meghana H</i>
17	MOHAMMED AFREED BASHA	<i>M. Afreed Basha</i>
18	MOHAMMED FAIZAN HASAN	<i>Md. Faizan Hasan</i>
19	MOHAMMED HASSAN A	<i>Md. Hassan A</i>
20	MOHAMMED RIYAN NAVALUR	<i>Md. Riyan N.</i>
21	MONIKA	<i>Monika</i>
22	MUPPARAJU KAVITHA	<i>M. Kavitha</i>
23	N DEEPTHI	<i>N. Deepthi</i>
24	N NANDISH	<i>N. Nandish</i>
25	N SHRAVANI BINDU	<i>N. Shravani Bindu</i>
26	N YASHWANTH	<i>N. Yashwanth</i>
27	NAMALA SWATHI	<i>N. Swathi</i>
28	NANDA KISHOR G	<i>N. Nandakishor G</i>
29	NANDINI KANDRA	<i>N. Nandini Kandra</i>
30	NANDYALA JOHN ACQUILA	<i>N. Nandyala John Aquila</i>
31	NAYANA A M	<i>N. Nayana A M</i>
32	NETRAPALLI SHRAVANI	<i>N. Shravani</i>
33	NISHATH FATIMA S	<i>N. Nishath Fatima S</i>
34	NOOR MOHAMMED G	<i>Noor Mohammed G</i>
35	P VARSHA	<i>P. Varsha</i>
36	PALLAVI G	<i>P. Pallavi G</i>
37	PATAN YASMEEN	<i>P. Yasmeen</i>
38	PAVAN SAI A	<i>P. Pavan Sai A</i>
39	PAVITHRA NAYAKA B	<i>P. Pavithra Nayaka B</i>
40	PINSETTI SAI KRISHNA KOUSIK	<i>P. Pinsetti Sai Krishna Kousik</i>
41	POORNIMA C	<i>P. Poornima C</i>
42	POTHULA GUNATEJA	<i>P. Gunateja</i>
43	PRADEEP S	<i>P. Pradeep S</i>
44	PRAMOD KUMAR V	<i>P. Pramod Kumar V</i>
45	PRASHANTHKUMAR T S	<i>P. Prashanth Kumar T S</i>
46	PRDEEP KUMAR M H	<i>P. Pradeep Kumar M H</i>
47	PRIYANKA M	<i>P. Priyanka M</i>

48	R GOWRI	Present
49	R NITHIN REDDY	
50	R SAI SRINIVAS	
51	RACHARLA NAGA SRESTA	R. Srestha
52	RAMESH J M	R. J. M.
53	RATNA PRIYA A	Ratna Priya A.
54	ROHITH R S	Rohith R S.
55	RUDRESH M NARA	R. M. Nara
56	S SIRISHA	S. Sirisha
57	S.M. SAMEER AZAD	S. M. Sameer Azad
58	SAGAR REDDY HALLYAL	Sagar Reddy Hallyal
59	SAHANA H	Sahana H.
60	SAI ABHISHEK K	K. Sai Abhishek
61	SAI KAVYA V	V. Sai Kavya
62	SAI KIRAN M	
63	SAI TARUN TEJA Y	T. Y. Tarun Teja
SIGNATURE OF MENTORS		

NOTE: Call the student names and mark "A" for absent or "P" for present

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT – BALLARI
INSTITUTE INDUCTION PROGRAM CELL

GROUP: PHYSICS

SECTION: C

MENTORS: Mrs. Annapoorna (MAT) & Mr. Girish Y (CIV)

SN	Student Name	Signature
1	SAIKETHANBABU M	Kethan
2	SAMEENA HUSSAIN	Sameena
3	SANDEEP VARMA M	Sandeep
4	SANTOSH B	Santosh
5	SAPA SIRISHA	Sirisha
6	SATTENAPALLI VENKATA RADHA	Radha
7	SHAFINA NAAZ	Shafina
8	SHAH MOHAMMAD AJMAL	Shah
9	SHAHEEN MUMTAZ	Shaheena Mumtaz
10	SHAIK GAJULA MOHAMMAD YUNUS	Shaiq
11	SHAIK MOHAMMED ARSHAD	Arshad
12	SHARANA BASAVA M	
13	SHARAVATI VAJJALAD	
14	SHIVASWAMY Y	Shirva
15	SIDDESH M M	
16	SINCHANA KADLENI	
17	SINIGINAMLA NAVEENKUMAR REDDY	
18	SIRISHA RANI A	Sirisha Rani A
19	SOPHIA HARMANI A	Sophia Harmani A
20	SREEHARI P	Sreehari
21	SRI RANGAPURAM GANESH	Rangapuram
22	SRIDHAR K S	Sridhar
23	SRIHARI S	Srihari
24	SRI LAKSHMI T	Lakshmi
25	SUDDAPALLI JHANSI LAKSHMI	Jhansi
26	SUDHA	Sudha
27	SUDHA B	Sudha
28	SUDHANVA ALUR	Sudhanva
29	SUPRITHA RAYAPATI	Supriya
30	SUPRIYA M	Supriya
31	SUSHMA A	Sushma
32	SYED ALI	Syed
33	SYED MOHAMMED SIDDIQ	Syed
34	SYED ZUHA ANJUM	Zuha
35	SYEDA RUKHAIYYA	Rukhainya
36	T MADHUMATHI	Madhu
37	T NANDEESH	Nandeesh
38	TARUN VATTIKUTI	Tarun
39	TULASI SAI J	Tulasi Sai J
40	UMADEVI M	Uma
41	URUVAKILI OMKAR REDDY	Omkar Reddy
42	V LAVANYA	Lavanya V
43	V R DARSHAN	Darshan
44	V RAJASHEKHAR REDDY	Rajashan
45	VAISHNAVI J	Vaishnavi J

46	VIDYA I B	Vidya .I.B.
47	VIJAYAKUMAR YADAV	Vijay Kumar Yadav
48	VIJAYKUMAR P	Vijay Kumar P
49	VIMLESH KUMAR	Vimlesh Kumar
50	VINOD A	Vinod A
51	Y NAVYA SAHITHI	Y. Navya
52	YARRAGUNTA SRINATH	Y. Srinath Reddy
53	YESHASWINI B	Yeshu
54	B BHUMIKA	Bhumika
55	SANJANA B S	Sanjana B
56	B PAVITHRA	Pavithra B
57	DEEKSHA SHARMA K M	Deeksha
58	RAKSHITHA	Rakshitha
59	K. Pavan Sai	Pavan
60	Rohit Patel	Rohit
61	Keshma . S. Rakeraddi	Keshma
62	Shankar. Gouda S	Shankar
64	SAI RAJESH .D.B	Sai Rajesh .D.B
65	N. Mohan Sai Chaitanya	N. Mohan Sai
66	D. S. Manikanta	D. S.
67	Vijay Kumar H.	Vijay
SIGNATURE OF MENTORS		

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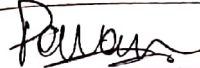

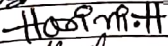

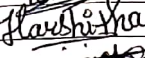
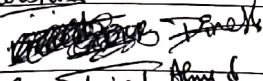
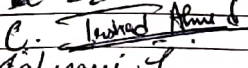
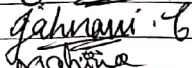
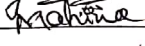

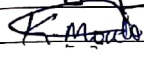
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT – BALLARI
INSTITUTE INDUCTION PROGRAM CELL

SECTION: D

GROUP: PHYSICS

MENTORS: Mrs. Sujatha D (EEE) & Mr. Vijay Kumar (EEE)

SN	Student Name	Signature
1	A PRATHAP REDDY	
2	ABHISHEK PATIL	
3	ADARSH H S	Adarsh.H.S.
4	ADITI NAIDU B T	Aditi Naidu B-T
5	AISHWARYA U DAIVAGNA	
6	AKASH B	Akash B
7	AKASH KUMARA B	Akash Kumara B
8	AMEER KHAN K	Akhan
9	AMOGH N	Amogh
10	AMRUTHA G S	Amrutha G S
11	AMRUTHA M P	Amrutha M P
12	ANJALI TSSL	Anjali
13	ANOOP R	Anoop R
14	ANVI SHARMA	Anvi Sharma
15	APOORVA N	M. Apoorva
16	ARIF BASHA	Arif Basha
17	ASHA GOPAL BALA REDDY	Asha
18	ASHMITHA M	
19	AVULA SAI KETHAN	Kethan
20	B LOHITHA	Lohitha
21	B M SHREYA	B.M. Shreya
22	B MADHUPRIYA	
23	B SAI VENKATACHAITANYA	B.S.V.
24	B SHASHI REKHA	B. Rekha
25	B.M. SRISHTI	B.M. Srishti
26	B.V. SRINIDHI	B.V. Srinidhi
27	BHARATH P I	
28	BHARDWAJ TEJASWI G	Bhij
29	BHAVANI M	Bhavani M
30	BHAVYASHREE D	Bhavya
31	BHEEMAVVA	Bheemavva
32	BHUMIKA Y	Bhumika Y
33	BHUPA THIRAJU DEEPTHI	Bhupathiraju Deepthi
34	BINEETH RATHOD H A	Rathod
35	BOLLINENI SREYA	B. Sreya
36	BOYA CHAKRADHAR	Chakradhar
37	CHARITHA K	Charitha K
38	CHETAN JANE	Chetan Jane
39	DEEPALI DASHORE	Deepali
40	DILIP A P	Dilip A P
41	DILIP KUMAR B K	Dilip
42	DUDEKULA MOHAMMAD HARUN	Harun
43	FAIZUL MATEEN	Faizul Mateen
44	G ESHWAR YADAV	G. Eshwar
45	G PRUTHIVIRAJ	
46	G SANDHYA	Sandhya
47	G SRIVISHNU	Srivishnu
48	G VEDA SAMHITHA	G. Veda Samhitha
49	GANDRANETTHI MOHAN REDDY	G. Mohan Reddy

50	GOPAL PAWAR	
51	GOPINENI KAVYA CHANDANA	
52	GUMMANUR HARIJANA PAVANKUMAR	
53	H NIVEDITHA	
54	HARINI HARDAGERI	
55	HARSHAVARDHAN D S	
56	HARSHITHA B	
57	HASTAVARAM DINESH KUMAR REDDY	
58	IRSHAD AHMED C	
59	JAHNAVI REDDY C	
60	JANAPATI MAHIMA	
61	JANGAMA MANJUNATH	
62	JOSHI SAMEERNA	
63	K MOULA HUSSAIN KHAN	
SIGNATURE OF MENTORS		

NOTE: Call the student names and mark "A" for absent or "P" for present

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT – BALLARI
INSTITUTE INDUCTION PROGRAM CELL

SECTION: E

GROUP: PHYSICS

MENTORS: Mr. Sunil Kumar A (PHY) & Mr. Hasibullah (CIV)

SN	Student Name	Signature
1	K PAVAN	
2	K S LEPAKSHI	
3	K.S. ROKHIYA	
4	KAINI SHOHEB AQTAR	
5	KANTIPUDI DURGA BHAVANI	
6	KOGILATHOTAAISWARYA	
7	KOMAL M C	
8	L AMRUTHA	
9	L DEEPIKA	
10	LATHA K	
11	LEKKALA VENKATA PAVAN KUMAR REDDY	
12	LIKITHA YADAV GANTA	
13	LINGADAL SHRUTHI	
14	M PRANEETH VARMA	
15	M USHASHREE	
16	M VARSHA	
17	MADINIENI BHAVYA SREE	
18	MANU B	
19	MARIDI SHASHIKALA	
20	MOHAMMED FATAH	
21	MOHAMMED OWAIS	
22	MOHAMMED SABEER	
23	MOUNIKA T	
24	MUBEENA KHANAM B	
25	MUNDERGI SANDEEP	
26	N VINUTHA	
27	NARAYAN KARTIKEYAN C	
28	NARAYANA	
29	NAVEEN S MATH	
30	NIVEDITA M	
31	NIVEDITHA KULKARNI R	
32	P DURGA ANUSHA	
33	P KAVYA	
34	P MANISHA	
35	P SHIVA SHANKAR	
36	P SOWMYA	
37	P VIJAYALAKSHMI	
38	PALLAVI BAI V R	
39	PAYYAVULA LIKHITHA	
40	PRAJWAL C PATIL	
41	PRAVEENKUMAR	
42	PYATLO CHANDANA	
43	PYNETI TEJASWINI	
44	R PADMAPRIYA	
45	R SHIVAPRASAD REDDY	
46	RACHANA K	
47	RAGASHREYA MEKALA	
48	RAGHAVENDRA REDDY K	
49	RAGHUVVEER NADAGOUDA	

50	RAHUL BHR	Rahul B
51	RAJ KAMAL GHANTA	
52	RAJESHWARI G	Raj
53	RAKSHITHA R	Rakshitha R
54	RANJEET KUMAR N	
55	RASMITA DASH	Rash
56	S DINESH SAI	
57	S LAVANYA	Lavanya
58	S NANDISH	Nandish
59	S PRIYANKA	Priyanka
60	S SAMYUTHA	Samyutha
61	S SHAILESH KUMAR	Shailesh
62	S.M. KAVYA	
63	SAHANA C J	
64	Keerthi T	Keerthi
SIGNATURE OF MENTORS		

NOTE: Call the student names and mark "A" for absent or "P" for present

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT – BALLARI
INSTITUTE INDUCTION PROGRAM CELL

SECTION: F

GROUP: PHYSICS

MENTORS: Mrs. Priyanka H T (EEE) & Ms. Sushma B (CHE)

SN	Student Name	Signature
1	SAHANA GALI	
2	SAI PRASAD REDDY G	<i>Sai</i>
3	SAMEERA	
4	SANGAMESH SURESH JAMAKHANDI	<i>Sangamesh</i>
5	SANJEEV RAJ K	<i>Sanjeev Raj</i>
6	SATYAM MANI TRIPATHI	<i>Satya</i>
7	SEELAM VISHALAKSHI	<i>S. Vishalakshi</i>
8	SHAGUFTA NAAZ	<i>Shagufta Naaz</i>
9	SHRAVANI B V	<i>Shr</i>
10	SHRAVANI MUDLAPUR	<i>Shr</i>
11	SHREELEKHA JOSHI	<i>Shr</i>
12	SHREYAS CHAKRE	<i>Shr</i>
13	SHRIKANTH KALABHAVI	<i>Shrikant</i>
14	SHRUTHI K	<i>Shruthi</i>
15	SRAVANI P	<i>Sravani</i>
16	SRUJANA Y	<i>Srujana Y</i>
17	SRUSHTI G	<i>Srushti G</i>
18	SUDARSHAN B	<i>B. Sudarshan</i>
19	SUNITHA	<i>Sunitha</i>
20	SURABHI P M	<i>Surabhi</i>
21	SURESH	<i>Suresh</i>
22	SURYA TARUN KUMAR	
23	SUSHMA PALLAVI V	<i>V. Sushma Pallavi</i>
24	SYED ASIF A	<i>Sy asif</i>
25	SYEDA GOHER FIRDOSE	<i>Goher</i>
26	SYEDA SUBIYA NIKHAT	<i>Subiya</i>
27	T KEERTHI	<i>T Keerthi</i>
28	T V SATHVIKA	<i>T V Sathvika</i>
29	THAISEEN MUSKAN	<i>Thaiseen Muskan</i>
30	THIMMALAPURMA SRUJANA	<i>Srujana</i>
31	TUSHAR SANTOSH TELKAR	<i>Tushar</i>
32	U KEERTHI	<i>U Keerthi</i>
33	UDAYKIRAN H P	<i>Uday</i>
34	VADUGURI SHIVARANJANI	<i>V. Shivaranjani</i>
35	VANDANA K S	<i>K.S. Vandana</i>
36	VARAPRADHA K	<i>Varapradha K</i>
37	VARUN G	<i>G. Varun</i>
38	VEENA L	<i>Veena</i>
39	VEERAJA SWAMY Y S	
40	VEERESH S	
41	venu GOPAL REDDY M	<i>Venu</i>
42	VIBHA HIREMATH	<i>Vibha Hiremath</i>
43	VIDYA LAKSHMI C	<i>Vidya</i>
44	VIJAY VENKATESH VARMA	<i>Vijay Venkatesh Varma</i>
45	VINAY MOHAN SAKELU	<i>Vinay Mohan Sakelu</i>
46	YAMINI M	<i>Yamini</i>
47	YARANGALLI GANESH	<i>Yaranga Ganesh</i>
48	YASHASWINI B H	<i>Yashaswini B H</i>
49	P. TEJASHWINI	
50	SYED BAGOOPEERKHADRI	

51	CHITRIKI GANESH	Ganesh C
52	N. J. Ramya	Ramya
53		
54	Sheetal . V	Sheetal
55	Vidya . Y	Vidya
56	Sowmya	Sowmya
57	S. MANIKANTASWARA REDDY	S. M
58	Sneha . S	Sneha
59		
60	Priyanka	Priyanka
61		
62	B. Rohith	B. Rohith
63	Muskan Kumari Giori	Muskan
65	Keerthi	Keerthi
64	Stevenson . P SIGNATURE OF MENTORS	Stevenson . P
66	AKSHATA . M	Akhata . M

NOTE: Call the student names and mark "A" for absent or "P" for present

F

BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT – BALLARI

INSTITUTE INDUCTION PROGRAM CELL

GROUP: CHEMISTRY

SECTION: I

MENTORS: Mr. Sharan Kumar (CHE) & Mr. Shafiullah (CSE)

SN	Student Name	Signature
1	A H M PRIYANKA	Prayanka
2	ABHISHEK B GHORPADE	Abhishek
3	AJIT KUMAR	Ajit Kumar
4	AKHILA N	Akhila
5	ALOK M D	Alok
6	AMIT KUMAR	Amit Kumar
7	AMIT R	Amit R
8	ANNE MEGHANA	Anne Meghana
9	ANSH AGARWAL	Ansh Agarwal
10	ANUSHA V	Anusha V.
11	ARPITHA M	Arpitha M.
12	ARUNA C M	Aruna
13	ASHOK K R	Ashok
14	ASIF AHAMAD T S	Asif
15	B ABHISHEK	B. Abhishek
16	B AMITH	B. Amith
17	B PAVAN	B. Pavan
18	BASAVARAJA	Basavaraja
19	BHANAVATHI VAISHNAVIBAI	B. Vaishnavi Bai
20	BIBI AYESHA SIDDIKA	Bibi Ayesha
21	BOYA JAYAPRAKASH	Boya Jayaprakash
22	CHAITRA K	Chaitra K
23	CHANDANA G	Chandana G
24	CHOWDKI ASHOKA	Chowdk Ashoka
25	D ANANTH SINGH	D. Ananth
26	D YOGESHKUMAR	D. Yogesh
27	D.S. MANIKANTA	D.S. Manikanta
28	DAKSHAYINI SINGH R	Dakshayini
29	DHANUSH KUMAR P	P. Dhannush Kumar
30	FIRDOSE JAHAN	Firdose
31	G C JAHNAVI	Jahnavi G.C.
32	GANESHA G T	Ganesh G.T.
33	H NEHA BASAVARAJ	H. Neha Basavaraj
34	HARISH H	Harish H
35	HEENA KOUSAR K	K. Heena
36	J S ANUSHA	J. S. Anusha
37	JAYALAKSHMI K N	Jayalakshmi
38	JEERIGI DEEPIKA	Jeerigi Deepika
39	K JAMBUKESWAR	K. Jambukeswar
40	K R SAMPATH KUMAR	K. R. Sampath Kumar
41	K SANDHYA	K. Sandhya
42	KRISHNA	Krishna
43	LAKSHMI	Lakshmi
44	MANJULA	Manjula
45	MD FAIZAN AHMED	MD Faizan Ahmed
46	MOHAMMED AYUB	Mohammed Ayub
47	MOHAMMED IRFAN	Mohammed Irfan
48	MUSKAN KUMARI GIRI	Muskan Kumari Giri
49	N MOHAN SAI CHAITANYA	N. Mohan Sai Chaitanya
50	NAVEEN H	Naveen

Feedback of induction program

Pallavi G

GCE Branch

Roll no: 36

'B' section

Induction program is conducted to know how the Engineering life is going to be. we had lot of fun in during this program. we learnt so many things which we were not having any idea ~~at~~ ^{about} it. Induction program is the best session for every engineer. so its very important to attend before entering engineering life. we learnt so many things in this program related to our studies. ~~was~~ about syllabus, and so many things.

I am very thankful for BITM management for conducting this beautiful session. all other cultural activities to bring out talent in students. Being a student of BITM I enjoyed lot this session.

M. Kavitha
ECE 'B' section
Roll No: 22.

This induction programme gave us a fun and it helped us to learn so many things like human values and lab. They took us far it was really an awesome experience and enjoyed a lot while climbing a boat they conducted programme like dancing, singing, drawing. and so many things. The dance programmes were very nice. They taught us to help the animals and be the humanity. This induction programme this put at this programme.

Feedback of induction program

Pallavi G

GCE Branch

Roll no: 36

'B' section

Induction program is conducted to know how the Engineering life is going to be. we had lot of fun in during this program. we learnt so many things which we were not having any idea ~~at~~ ^{about} it. Induction program is the best session for every engineer. so its very important to attend before entering engineering life. we learnt so many things in this program related to our studies. ~~also~~ about syllabus, and so many things.

I am very thankful for BITM management for conducting this beautiful session. all other cultural activities. to bring out talent in students. Being a student of BITM I enjoyed lot this session.

Q. Name : S. Srisisha

Branch : ECE

Sec : 'B'

Roll no : 56

The 1st day of our induction program, we have visited the labs of respective branches and we have gained the knowledge of various kinds of equipments and lecturers has explained us well.

Dr. Jagadish Basapur Sir has given us the awareness of mobile addiction and how to avoid it. We will try to follow it.

We had a local visit for 'Ballari Fort', we had enjoyed a lot. Our class mentors had taught us the universal human values very well.

Many students had explored their talents in this induction program.

We thank all our lecturers, seniors & volunteers for conducting this induction program.

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM
SCHEME OF TEACHING AND EXAMINATION**

I SEMESTER B.E./B.Tech.

PHYSICS GROUP

15

Sl. No.	Subject Code	Subject	Teaching Department	Board	Theory /Lab/ Drawing (Hrs/ Week)	Examination Marks		
						Th./Pr.	I.A.	Total
1	14MAT11	Engineering Maths-I	Maths	Basic Sc.	4 (T)	100	25	125
2	14PHY12	Engineering Physics	Physics	Basic Sc.	4 (T)	100	25	125
3	14CIV13	Elements of Civil Engg. & Engineering Mechanics	Civil Engg.	Civil Engg.	4 (T)	100	25	125
4	14EME14	Elements of Mechanical Engg.	Mech. Engg.	Mech. Engg.	4 (T)	100	25	125
5	14ELE15	Basic Electrical Engg.	E & E	E & E	4 (T)	100	25	125
6	14WSL16	Workshop Practice	Mech., Auto, IP, IEM, Mfg. Engg.	Mech. Engg.	3 (L)	50	25	75
7	14PHYL17	Engg. Physics Lab	Physics	Basic Sc.	3 (L)	50	25	75
8	14CIP18	*Constitution of India & Professional Ethics	Any Department		2 (T)	50	25	75
9		Language (Kan.)	Humanities		2 (T)	---	---	---
Total					30	**600	**175	775

II SEMESTER B.E./B.Tech.

PHYSICS GROUP

16

Sl. No.	Subject Code	Subject	Teaching Department	Board	Theory /Lab/ Drawing (Hrs/ Week)	Examination Marks		
						Th./Pr.	I.A.	Total
1	14MAT21	Engineering Maths-II	Maths	Basic Sc.	4 (T)	100	25	125
2	14PHY22	Engineering Physics	Physics	Basic Sc.	4 (T)	100	25	125
3	14CIV23	Elements of Civil Engg. & Engineering Mechanics	Civil Engg.	Civil Engg.	4 (T)	100	25	125
4	14EME24	Elements of Mechanical Engg.	Mech. Engg.	Mech. Engg.	4 (T)	100	25	125
5	14ELE25	Basic Electrical Engg.	E & E	E & E	4 (T)	100	25	125
6	14WSL26	Workshop Practice	Mech./IP/Auto/ Mfg.Engg./ IEM	Mech. Engg.	3 (L)	50	25	75
7	14PHYL27	Engg. Physics Lab	Physics	Basic Sc.	3 (L)	50	25	75
8	14CIP28	*Constitution of India & Professional Ethics	Any Department	Civil	2 (T)	50	25	75
9		Language (Kan.)	Humanities		2 (T)	---	---	---
Total					30	**600	**175	775

I SEMESTER B.E./B.Tech.**CHEMISTRY GROUP**

Sl. No.	Subject Code	Subject	Teaching Department	Board	Theory /Lab/ Drawing (Hrs/ Week)	Examination Marks		
						Th./Pr.	I.A.	Total
1	14MAT11	Engineering Maths-I	Maths	Basic Sc.	4 (T)	100	25	125
2	14CHE12	Engineering Chemistry	Chemistry	Basic Sc.	4 (T)	100	25	125
3	14PCD13	Programming in C & Data Structures	Any Engineering Department	CSE	4 (T)	100	25	125
4	14CED14	Computer Aided Engineering Drawing	Mech./IP/Auto/ Mfg.Engg./ IEM	Mech. Engg.	6 (2T + 4L)	100	25	125
5	14ELN15	Basic Electronics	E & C / E & E / TC / IT	E & C	4 (T)	100	25	125
6	14CPL16	Computer Programming Lab	Any Engineering Department	CSE	3 (L)	50	25	75
7	14CHEL17	Engg. Chemistry Lab	Chemistry	Basic Sc.	3 (L)	50	25	75
8	14CIV18	*Environmental Studies	Civil / Environmental	Civil	2 (T)	50	25	75
9		Language (Eng.)	Humanities		2 (T)	---	---	---
Total					32	**600	**175	775

17

II SEMESTER B.E./B.Tech.**CHEMISTRY GROUP**

Sl. No.	Subject Code	Subject	Teaching Department	Board	Theory /Lab/ Drawing (Hrs/ Week)	Examination Marks		
						Th./Pr.	I.A.	Total
1	14MAT21	Engineering Maths-II	Maths	Basic Sc.	4 (T)	100	25	125
2	14CHE22	Engineering Chemistry	Chemistry	Basic Sc.	4 (T)	100	25	125
3	14PCD23	Programming in C & Data Structures	Any Engineering Department	CSE	4 (T)	100	25	125
4	14CED24	Computer Aided Engineering Drawing	Mech./IP/Auto/ Mfg.Engg./ IEM	Mech. Engg.	6 (2T + 4L)	100	25	125
5	14ELN25	Basic Electronics	E & C / E & E / TC / IT	E & C	4 (T)	100	25	125
6	14CPL26	Computer Programming Lab	Any Engineering Department	CSE	3 (L)	50	25	75
7	14CHEL27	Engg. Chemistry Lab	Chemistry	Basic Sc.	3 (3)	50	25	75
8	14CIV28	*Environmental Studies	Civil / Environmental	Civil	2 (T)	50	25	75
9		Language (Eng.)	Humanities		2 (T)	---	---	---
Total					32	**600	**175	775

18

* CIP/Env.Engg. : Question Papers will be of Objective Type. Students have to pass the subject compulsorily, however marks will not be considered for awarding class / rank.

**Excluding Environmental Studies/Constitution of India & Professional Ethics

Language (Kan./Eng.) – Audit Course

CONSTITUTION OF INDIA & PROFESSIONAL ETHICS**Module – 5**

Subject Code : 14CIP18/14CIP28	IA Marks : 25
Hours/Week : 02	Exam. Hours : 02
Total Hours : 25	Exam. Marks : 50

Course Objectives :

1. To provide basic information about Indian constitution.
2. To identify individual role and ethical responsibility towards society.

Module – 1

Introduction to the Constitution of India, The Making of the Constitution and Sailable features of the Constitution. **2 Hours**

Preamble to the Indian Constitution Fundamental Rights & its limitations. **3 Hours**

Module – 2

Directive Principles of State Policy & Relevance of Directive Principles State Policy Fundamental Duties. **2 Hours**

Union Executives – President, Prime Minister Parliament Supreme Court of India. **3 Hours**

Module – 3

State Executives – Governor Chief Minister, State Legislature High Court of State. **2 Hours**

Electoral Process in India, Amendment Procedures, 42nd, 44th, 74th, 76th, 86th & 91st Amendments. **3 Hours**

Module – 4

Special Provision for SC & ST Special Provision for Women, Children & Backward Classes Emergency Provisions. **3 Hours**

Powers and functions of Municipalities, Panchyats and Co - Operative Societies. **2 Hours**

Scope & Aims of Engineering Ethics, Responsibility of Engineers Impediments to Responsibility. **2 Hours**

Risks, Safety and liability of Engineers, Honesty, Integrity & Reliability in Engineering. **3 Hours**

Course Outcomes :

After study of the course, the students are able to

- Have general knowledge and legal literacy and thereby to take up competitive examinations
- Understand state and central policies, fundamental duties
- Understand Electoral Process, special provisions
- Understand powers and functions of Municipalities, Panchayats and Co-operative Societies, and
- Understand Engineering ethics and responsibilities of Engineers.

Text Books :

1. Durga Das Basu: **“Introduction to the Constitution on India”**, (Students Edn.) Prentice –Hall EEE, 19th / 20th Edn., 2001
2. Charles E. Haries, Michael S Pritchard and Michael J. Robins **“Engineering Ethics”** Thompson Asia, 2003-08-05.

Reference Books :

1. M.V.Pylee, **“An Introduction to Constitution of India”**, Vikas Publishing, 2002.
2. M.Govindarajan, S.Natarajan, V.S.Senthilkumar, **“Engineering Ethics”**, Prentice –Hall of India Pvt. Ltd. New Delhi, 2004
3. Brij Kishore Sharma, **“Introduction to the Constitution of India”**, PHI Learning Pvt. Ltd., New Delhi, 2011.

ENVIRONMENTAL STUDIES

Subject Code : 14CIV18/14CIV28 **IA Marks :** 25
Hours/Week : 02 **Exam. Hours :** 02
Total Hours : 25 **Exam. Marks :** 50

Course Objectives :

1. Recognize major concepts in environmental sciences and demonstrate in-depth understanding of the environment.
2. Develop analytical skills, critical thinking, and demonstrate problem-solving skills using scientific techniques.
3. Demonstrate the knowledge and training for entering graduate or professional schools, or the job market.

Module – 1

Introduction : Environment - Components of Environment Ecosystem: Types & Structure of Ecosystem, Balanced ecosystem Human Activities – Food, Shelter, And Economic & Social Security. **2 Hours**
Impacts of Agriculture & Housing Impacts of Industry, Mining & Transportation Environmental Impact Assessment, Sustainable Development. **3 Hours**

Module – 2

Natural Resources, Water resources : Availability & Quality aspects, Water borne diseases & water induced diseases, Fluoride problem in drinking water Mineral resources, Forest Wealth Material Cycles – Carbon Cycle, Nitrogen Cycle & Sulphur Cycle. **2 Hours**
Energy : Different types of energy, Conventional sources & Non Conventional sources of energy Solar energy, Hydro electric energy, Wind Energy, Nuclear energy, Biomass & Biogas Fossil Fuels, Hydrogen as an alternative energy. **3 Hours**

Module – 3

Environmental Pollution : Water Pollution, Noise pollution, Land Pollution, Public Health Aspects. **2 Hours**
Global Environmental Issues : Population Growth, Urbanization, Land Management, Water & Waste Water Management. **3 Hours**

Module – 4

Air Pollution & Automobile Pollution : Definition, Effects – Global Warming, Acid rain & Ozone layer depletion, controlling measures. **3 Hours**
Solid Waste Management, E - Waste Management & Biomedical Waste Management - Sources, Characteristics & Disposal methods. **2 Hours**

Module – 5

Introduction to GIS & Remote sensing, Applications of GIS & Remote Sensing in Environmental Engineering Practices. **2 Hours**
Environmental Acts & Regulations, Role of government, Legal aspects, Role of Non-governmental Organizations (NGOs) , Environmental Education & Women Education. **3 Hours**

Course Outcomes :

Students will be able to,

1. Understand the principles of ecology and environmental issues that apply to air, land, and water issues on a global scale,
2. Develop critical thinking and/or observation skills, and apply them to the analysis of a problem or question related to the environment,
3. Demonstrate ecology knowledge of a complex relationship between predators, prey, and the plant community,
4. Apply their ecological knowledge to illustrate and graph a problem and describe the realities that managers face when dealing with complex issues

Text Books :

1. Benny Joseph (2005), “**Environmental Studies**”, Tata McGraw – Hill Publishing Company Limited.
2. R.J.Ranjit Daniels and Jagadish Krishnaswamy, (2009), “**Environmental Studies**”, Wiley India Private Ltd., New Delhi.
3. R Rajagopalan, “**Environmental Studies – From Crisis to Cure**”, Oxford University Press, 2005,
4. Aloka Debi, “**Environmental Science and Engineering**”, Universities Press (India) Pvt. Ltd. 2012.

Reference Books :

1. Raman Sivakumar, “**Principals of Environmental Science and Engineering**”, Second Edition, Cengage learning Singapore, 2005

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Choice Based Credit System (CBCS) AND Outcome Based Education (OBE)
(Effective from the academic year 2018 – 19)

III SEMESTER												
Sl. No	Course and Course Code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	BSC	18MAT31	Transform Calculus, Fourier Series And Numerical Techniques	Mathematics	2	2	--	03	40	60	100	3
2	PCC	18CS32	Data Structures and Applications	CS / IS	3	2	--	03	40	60	100	4
3	PCC	18CS33	Analog and Digital Electronics	CS / IS	3	0	--	03	40	60	100	3
4	PCC	18CS34	Computer Organization	CS / IS	3	0	--	03	40	60	100	3
5	PCC	18CS35	Software Engineering	CS / IS	3	0	--	03	40	60	100	3
6	PCC	18CS36	Discrete Mathematical Structures	CS / IS	3	0	--	03	40	60	100	3
7	PCC	18CSL37	Analog and Digital Electronics Laboratory	CS / IS	--	2	2	03	40	60	100	2
8	PCC	18CSL38	Data Structures Laboratory	CS / IS	--	2	2	03	40	60	100	2
9	HSMC	18KVK39	Vyavaharika Kannada (Kannada for communication)/	HSMC	--	2	--	--	100	--	100	1
		18KAK39	Aadalitha Kannada (Kannada for Administration)									
		OR	OR									
		18CPC39	Constitution of India, Professional Ethics and Cyber Law		1	--	--	02	40	60		
Examination is by objective type questions												
TOTAL					17	08	04	24	420	480	900	24
					OR	OR	04	OR	OR	OR		
					18	10		26	360	540		

Note: BSC: Basic Science, PCC: Professional Core, HSMC: Humanity and Social Science, NCMC: Non-credit mandatory course

18KVK39 Vyavaharika Kannada (Kannada for communication) is for non-Kannada speaking, reading and writing students and **18KAK39** Aadalitha Kannada (Kannada for Administration) is for students who speak, read and write Kannada.

Course prescribed to lateral entry Diploma holders admitted to III semester of Engineering programs

10	NCMC	18MATDIP31	Additional Mathematics - I	Mathematics	02	01	--	03	40	60	100	0
----	------	------------	----------------------------	-------------	----	----	----	----	----	----	-----	---

(a) The mandatory non – credit courses Additional Mathematics I and II prescribed for III and IV semesters respectively, to the lateral entry Diploma holders admitted to III semester of BE/B.Tech programs, shall attend the classes during the respective semesters to complete all the formalities of the course and appear for the University examination. In case, any student fails to register for the said course/ fails to secure the minimum 40 % of the prescribed CIE marks, he/she shall be deemed to have secured F grade. In such a case, the students have to fulfill the requirements during subsequent semester/s to appear for SEE.

(b) These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree

Courses prescribed to lateral entry B. Sc degree holders admitted to III semester of Engineering programs

Lateral entrant students from B.Sc. Stream, shall clear the non-credit courses Engineering Graphics and Elements of Civil Engineering and Mechanics of the First Year Engineering Programme. These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.

AICTE Activity Points to be earned by students admitted to BE/B.Tech/B. Plan day college programme (For more details refer to Chapter 6, AICTE Activity Point Programme, Model Internship Guidelines): Over and above the academic grades, every Day College regular student admitted to the 4 years Degree programme and every student entering 4 years Degree programme through lateral entry, shall earn 100 and 75 Activity Points respectively for the award of degree through AICTE Activity Point Programme. Students transferred from other Universities to fifth semester are required to earn 50 Activity Points from the year of entry to VTU. The Activity Points earned shall be reflected on the student's eighth semester Grade Card. The activities can be spread over the years, anytime during the semester weekends and holidays, as per the liking and convenience of the student from the year of entry to the programme. However, minimum hours' requirement should be fulfilled. Activity Points (non-credit) have no effect on SGPA/CGPA and shall not be considered for vertical progression. In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

INDEPENDENCE DAY CELEBRATIONS





STUDENTS TALK ON FUNDAMENTAL DUTIES AND RIGHTS ON REPUBLIC DAY.



Basavarajeshwari Group of Institutions
BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

NAAC Accredited Institution*

"Jnana Gangotri" Campus, Bellary-Hospet Road, Near Allipura Village,
BALLARI - 583 104 (Karnataka)

Ph: 08392-237167/237153 Fax: 237197, e-mail: bitmbly@gmail.com

Website: www.bitm.edu.in



ESSAY WRITING COMPETITION ON INDEPENDENCE DAY ON 12.08.2016

TOPIC: "UNITY IN DIVERSITY"



Principal
Ballari institute of Technology & Management
BELLARY



Ref. No. BITM/Cir/2019-20/37

Date: 25/11/2019

CIRCULAR

It is hereby informed to all HODs, 1ST Year Staff & MBA that on occasion of "**CONSTITUTION DAY**" there will be **Awareness Program** about "*Preamble of the Constitution and Fundamental Duties*" followed by Live Telecast of Parliament Session **on Tuesday, 26th Nov. 2019 @ 10.50 am at BITM Auditorium, Admin & PG Block.**

All 1st year UG and PG staff and students are required to attend the program without fail.

Principal

Principal,
Ballari Institute of Technology & Management,
Ballari.

Copy to:

Director / Dy. Director / Vice Principal / AO

All the HODs

Dept. of • CSE • ECE • ME • EEE • Civil • Maths • Physics • Chem. • MBA



CONSTITUTION DAY



ELECTROL AWARENESS PROGRAM



(Signature)
N.S.S. Office
 Ballari Institute of Technology
 & Management BALLARI

(Signature)
 Principal
 Ballari Institute of Technology & Management
 BELLARY